8. References :

1. Abram, Stephen (1997). Post Information Age Positioning for Special Librarians: Is Knowledge Management the Answer? *Information Outlook,* 1 (6), 18-21.
2. An, Xiaomi; Wang, Wang (2010). Notice of Retraction Knowledge management technologies and application: A literature review. *Advanced Management Science (ICAMS), IEEE International Conference on 9-11 July'10,* 1, 138-141.
3. Anand, Apurva; Singh; M. D. (2011). Knowledge Management implementation steps for Indian Small & Medium Sized Enterprises. *International Journal of Engineering Science and Technology (IJEST),* 3 (12), 8255-8261.
4. Awan, A; Daneshgan, F (2011). A methodology for development of a model warehouse for identifying innovative services in academic libraries. *Information Science and Service Science (NISS),* 2, 352-356.
5. Bimbe, N.; Brownlee, J.; Gregson, J; Playforth, R. (2015). Knowledge sharing in Africa: Perspectives on the future. *IST-Africa Conference,'15,* 1-8.
6. Chawla, Deepak; Joshi, Himanshu (2010). Knowledge management practices in Indian industries – a comparative study. *Journal of Knowledge Management,* 14 (5), 708-725.
7. Chung, Ting-Ting; Liang, Ting-Peng; Peng, Chih-Hung; Chen, Deng-Neng (2012). Knowledge Creation and Financial Film Performance: Mediating Processes from an Organizational Agility Perspective. *System Science (HICSS), 45th Hawaii International Conference on 4-7 Jan '12.* 3622-3631.
8. Doctor, G.; Ramchandran, S. (2007). Enabling Knowledge Sharing with an Institutional Repository. *Advanced Learning Technologies, '07 ICALT. 7th IEEE International Conference,* 432-433.
9. Fengjie, An; Fei, Qoap; Xin, Chin (2004). Knowledge sharing and Web-based knowledge-sharing platform. 278-281
10. Garanayak, S.; Sonker, S.K. (2015). Knowledge management and librarianship in information world. *Emerging Trends and Technologies in Libraries and Information Services (ETTLIS),* 129-132.
11. Girgis, N. W. (2004). Library and information professionals and knowledge management applications. *Information and Communication Technologies:*

From Theory to Applications, '04 Proceedings, IEEE Conference Publications, 559-560.

12. Gu, Xin; Li, Jiuping and Wang, Weicheng (2005). Knowledge chain, knowledge chain management and knowledge advantage. *Services Systems and Services Management,* 2, 892-897.
13. Hui Chen; Ragsdell, G.; O'Brien, A.; Nunes, M. B. (2012). A Proposed model of knowledge management in the software industry sector. *Digital Information Management, 2012 Seventh International Conference,*291-296.
14. Ikujiro, Nonaka; H., Takeuchi; & K., Umemoto (1996). A theory of organizational knowledge creation. *International Journal of Technology Management,* 11(7,8), 833-845.
15. Islam, Md. Shiful; Siddike, Md. Abul Kalam; Nowrin, Shohana; Naznin, Sonia (2015). Usage and Applications of Knowledge Management for Improving Library and Information Services in Bangladesh. *Journal of Information & Knowledge Management,* 14 (03), 1550026 (10 pages)
16. Jain, Priti (2013). Knowledge Management in Academic Libraries and Information Centres : A Case of University Libraries. *Journal of Information & Knowledge Management*, 12 (04), 1350034 (13 pages).
17. Jenny Darroch (1997). Developing a measure of knowledge management behaviors and practices. *Journal of Knowledge Management,* 7 (5), 41-54.
18. Jindal, G.; Tyagi, J. (2014). Aspect of knowledge management and impact of decision support system of e-governance model in professional education. *MOOC, Innovation and Technology in Education (MITE),* 1-6.
19. Jingna, Wang; Juan, Liu (2012). Feasibility and strategy analysis for library knowledge service based on knowledge management. *Information Technology in Medicine and Education (ITME),* 1, 238-240.
20. M, Jennex (2014). Integrating IS Security with Knowledge Management: Are we doing enough to thwart the Persistent Threat? *System Science (HICSS), 47th Hawaii International Conference on 6-9 Jan. '14,* 3452-3459.
21. Marwick, A. D. (2001). Knowledge Management Technology. *IBM Systems Journal,* 40 (4), 814-830.
22. Massey, A. P.; Montoya-Weiss, M (2003). A Performance environment perspective of knowledge management. *System Sciences,* Proceeding of the 36th Annual Hawaii International Conference*,* on 09 Jan., '03. 10pages

23. Nazim, Mohammad; Mukherjee, Bhaskar (2011). Implementing Knowledge Management in Indian Academic Libraries. *Journal of Knowledge Management Practice,* 12 (3).
24. Nazim, Mohammad; Mukherjee, Bhaskar (2013). Knowledge management competencies required among library and information science professionals : an Indian perspective. *Library Review,* 62 (6-7), 375-387
25. Nazim, Mohammad; Mukherjee, Bhaskar (2013).Librarians' perceptions of knowledge management in developing countries: A case with Indian academic libraries. *International Information & Library Review,* 45 (1-2), 63-76.
26. Pillania, Rajesh K (2008). Creation and categorization of knowledge in automotive components SMEs in India. *Management Decision,* 46 (10), 1452-1464.
27. Pillania, Rajesh K (2008). Strategic issues in knowledge management in small and medium enterprises. *Knowledge Management Research & Practices*, 6 (4), 334-338.
28. Ramasubramanian, S and Jagadeesan, G. (2002). Knowledge Management in Infosys. *Software, IEEE,* 19 (3), 53-55.
29. Rayner, E.; Piper, I.; Bunder, M. (2005). Introducing N-Tree-Space : A Classification System foe Knowledge Library Application. *TENCON '05 IEEE Region 10,* 1-5.
30. Razzouki, N. H. J. (2004). Perception of e-learning and knowledge management : a trend toward integration. *Information and Communication Technologies: From Theory to Applications.* 97-98.
31. Sakarkar, Sachin (2014). Knowledge management in Academic Libraries. *Library Science- An International Registered and Referred Monthly Journal,* XII (11), 134-135.
32. Shaohua, He; Hongtao, Zhu (2008). Research on a Motivation Model of Library Tacit Knowledge Transfer and Its Utilization. *Knowledge Acquisition and Modelling Workshop, 08, IEEE International Symposium,* 964-967.
33. Sharma, Ajay Kumar (2010). Knowledge management and new generation of libraries information services : A concepts. *International Journal of Library and Information Science,* 1 (12), 024-030.

34. Singh, M. D.; Shankar, Ravi; Narain, Rakesh; Kumar, Adish (2006). Survey of knowledge management practices in Indian manufacturing industries. *Journal of Knowledge Management,* 10 (6), 110-128
35. Studer, Rudi; Benjamins, V Rchiard and Fensel, Dieter (1998). Knowledge engineering: Principles and method. *Data & Knowledge Engineering,* 25 (1-2), 161-197.
36. Vasudevan, Hari; Chawan, Anup (2014). Demystifying Knowledge Management in Indian Manufacturing SMEs. *12th Global Congress of Manufacturing and Management GCMM-2-14, Procedia Engineering,* 97, 1724-1734.
37. Wang, Li-ping; Liu, Xiang-yang (2007). Determinants of Knowledge Transfer in the process of University-Industrial Cooperation: An Empirical Study in China. *Wireless Communications, Networking and Mobile Computing,* 5527-5531.
38. Wei, Tielin (2011). The knowledge sharing system of the basic structure of library and its implementation models. *Business Management and Electronic Information (BMEI),* 2, 701-705.
39. William, N.; Amin, G. (2006). Higher Education in Sudan and Knowledge Management Application. *Information and Communication Technologies, ICTTA '06, 2nd. IEEE Conference Publications,* 1, 60-65.
40. Wirastuti, N. M. A.; Luckin, R.; Sheriff, R. E.; Walker, K.; Underwood, J.; Dunckley, L. (2006). Developing of a Knowledge Management System Integrated with Local Communication Channels and Knowledge Management Initiatives for Kenyan Rural Farming Communities. *Wireless, Mobile, and Ubiquitous Technology in Education, WMUTE. Fifth IEEE International Conference.* 135-142.
41. Yang, Zhenzhong; Bai, Huanhai (2009). Building a maturity model for college library knowledge management system. *Test and Measurement, 09 ICTM,* 1, 1-4.
42. Zack, Michael H (1999). Developing a Knowledge Strategy. *California Management Review,* 41 (3), Spring, 125-145.
43. Zahrawi, A. A.; Yahya, Y. (2009). A framework for Knowledge Management System in higher learning institution: A case study of National University of Malaysia. *Electrical Engineering and Informatics, ICEEI '09. International*

Conference on 5-7 Aug., 2009. 2, 325-328.

44. Zhao, Hengfen (2010). Knowledge excavation of knowledge base in college libraries. *Computer Engineering and Technology (ICCET), 2nd International Conference,* 6, 423-426.

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